1/6

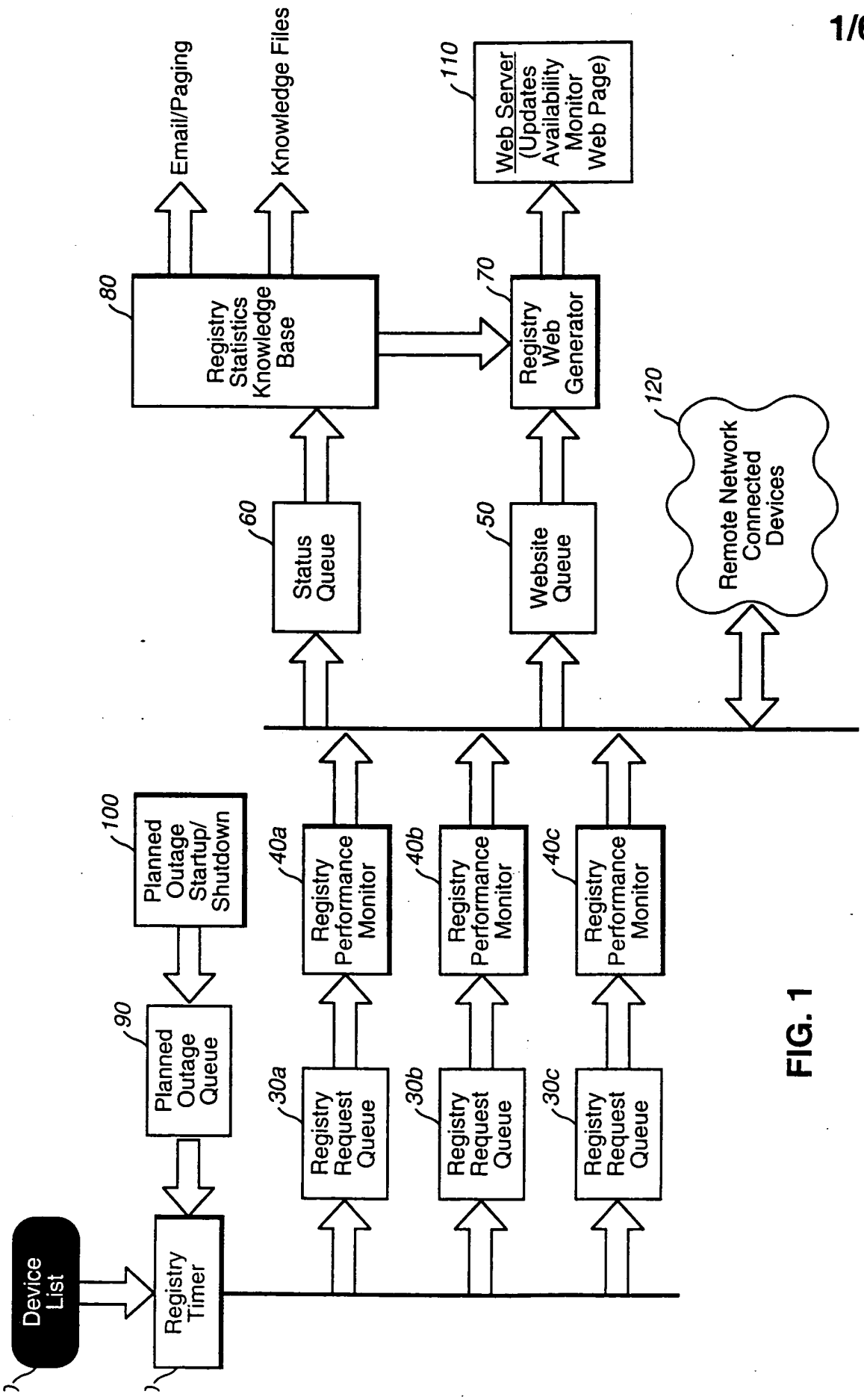
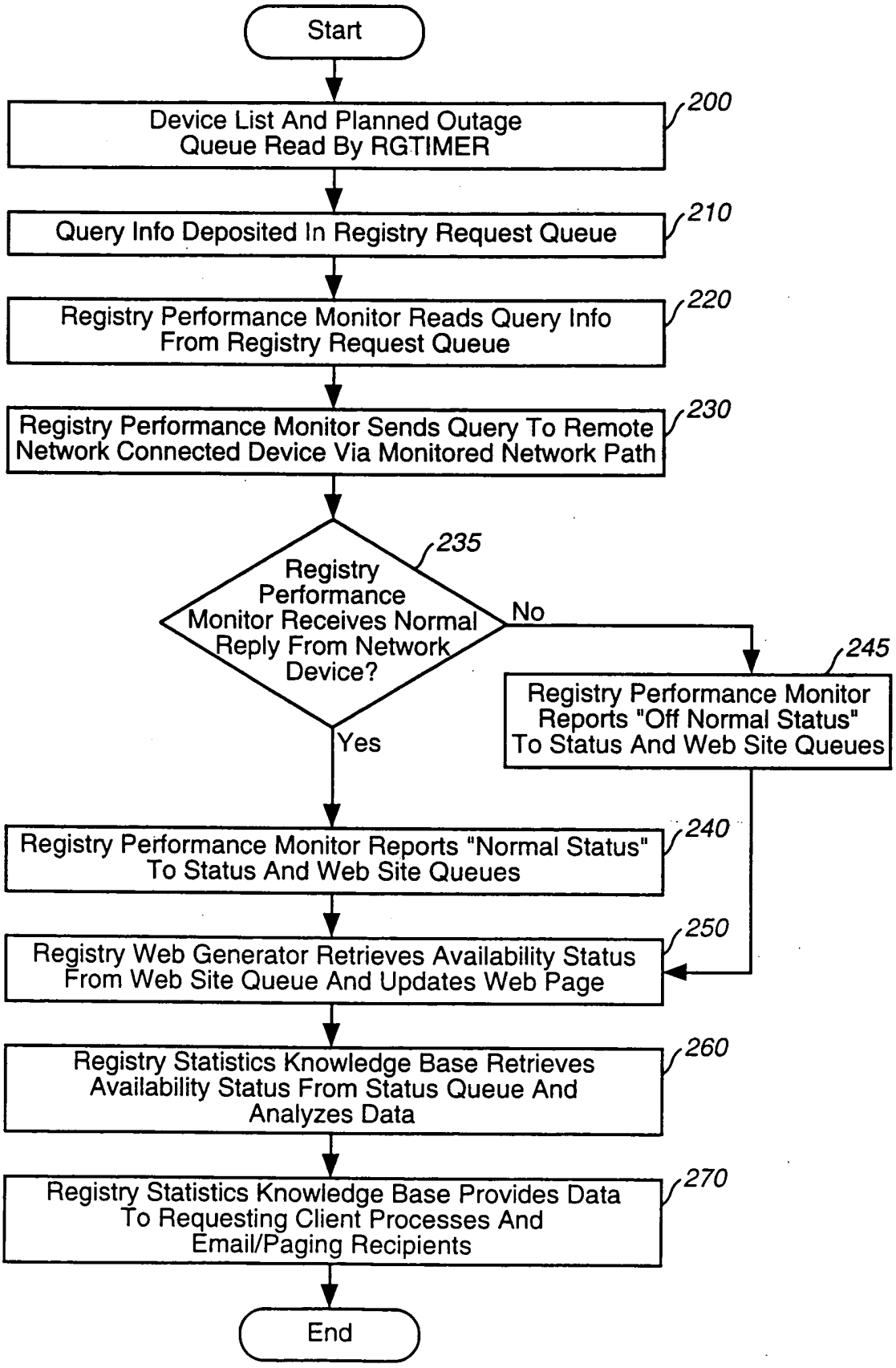

Email/Paging
Knowledge Files
110
Web Server (Updates Availability Monitor Web Page)
80
Registry Statistics Knowledge Base
70
Registry Web Generator
120
Remote Network Connected Devices
60
Status Queue
50
Website Queue
100
Planned Outage Startup/ Shutdown
40a
Registry Performance Monitor
40b
Registry Performance Monitor
40c
Registry Performance Monitor
90
Planned Outage Queue
30a
Registry Request Queue
30b
Registry Request Queue
30c
Registry Request Queue
Device List
Registry Timer

FIG. 1

2/6


Start
Device List And Planned Outage Queue Read By RGTIMER
200
Query Info Deposited In Registry Request Queue
210
Registry Performance Monitor Reads Query Info From Registry Request Queue
220
Registry Performance Monitor Sends Query To Remote Network Connected Device Via Monitored Network Path
230
Registry Performance Monitor Receives Normal Reply From Network Device?
235
No
Yes
Registry Performance Monitor Reports "Off Normal Status" To Status And Web Site Queues
245
Registry Performance Monitor Reports "Normal Status" To Status And Web Site Queues
240
Registry Web Generator Retrieves Availability Status From Web Site Queue And Updates Web Page
250
Registry Statistics Knowledge Base Retrieves Availability Status From Status Queue And Analyzes Data
260
Registry Statistics Knowledge Base Provides Data To Requesting Client Processes And Email/Paging Recipients
270
End

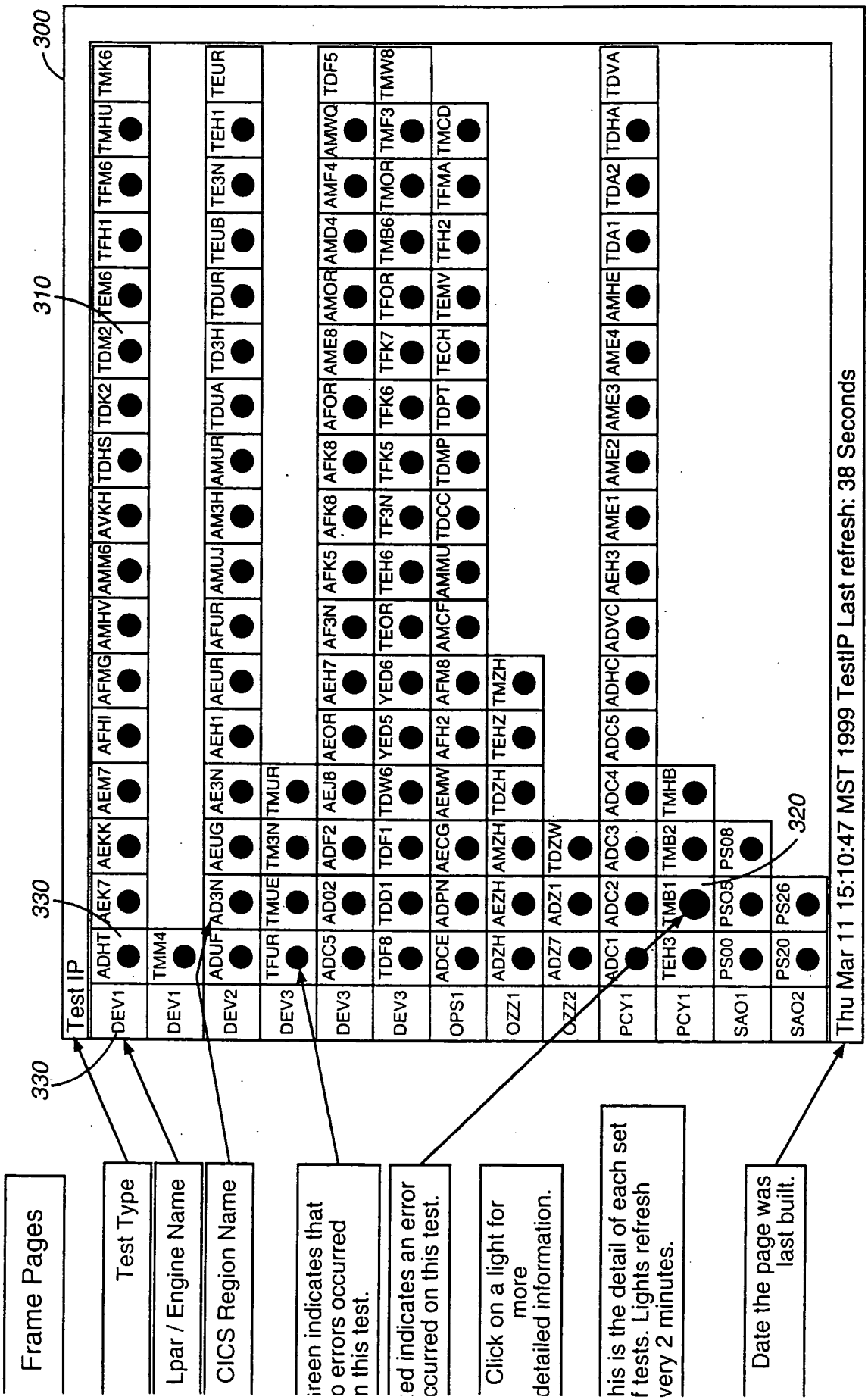

300
310
330
320
Test IP
ADHT AEK7 AEKK AEM7 AFHI AFMG AFMV AMM6 AVKH TDHS TDK2 TDM2 TEM6 TFH1 TFM6 TMHU TMK6
DEV1 TMM4
ADUF AD3N AEUG AE3N AEH1 AEUR AFUR AMUJ AM3H AMUR TDUA TD3H TDUR TEUB TE3N TEH1 TEUR
DEV2 TFUR TMUE TM3N TMUR
ADC5 AD02 ADF2 AEJ8 AEOR AEH7 AF3N AFK5 AFK8 AFK8 AFOR AME8 AMOR AMD4 AMF4 AMWQ TDF5
DEV3 TDF8 TDD1 TDF1 TDW6 YED5 YED6 TEOR TEH6 TF3N TFK5 TFK6 TFK7 TFOR TMB6 TMOR TMF3 TMW8
DEV3 ADCE ADPN AECG AEMW AFH2 AFM8 AMCF AMMU TDCC TDMP TDPT TECH TEMV TFH2 TFMA TMCD
OPS1 ADZH AEZH AMZH TDZH TEHZ TMZH
OZZ1 ADZ7 ADZ1 TDZW
OZZ2 ADC1 ADC2 ADC3 ADC4 ADC5 ADHC ADVC AEH3 AME1 AME2 AME3 AME4 AMHE TDA1 TDA2 TDHA TDVA
PCY1 TEH3 TMB1 TMB2 TMHB
PCY1 PS00 PSO5 PS08
SAO1 PS20 PS26
SAO2
Thu Mar 11 15:10:47 MST 1999 TestIP Last refresh: 38 Seconds
Frame Pages
Test Type
Lpar / Engine Name
CICS Region Name
...reen indicates that ...o errors occurred ...n this test.
...ed indicates an error ...ccurred on this test.
Click on a light for more detailed information.
...his is the detail of each set ...f tests. Lights refresh ...very 2 minutes.
Date the page was last built.

FIG. 3

3/6

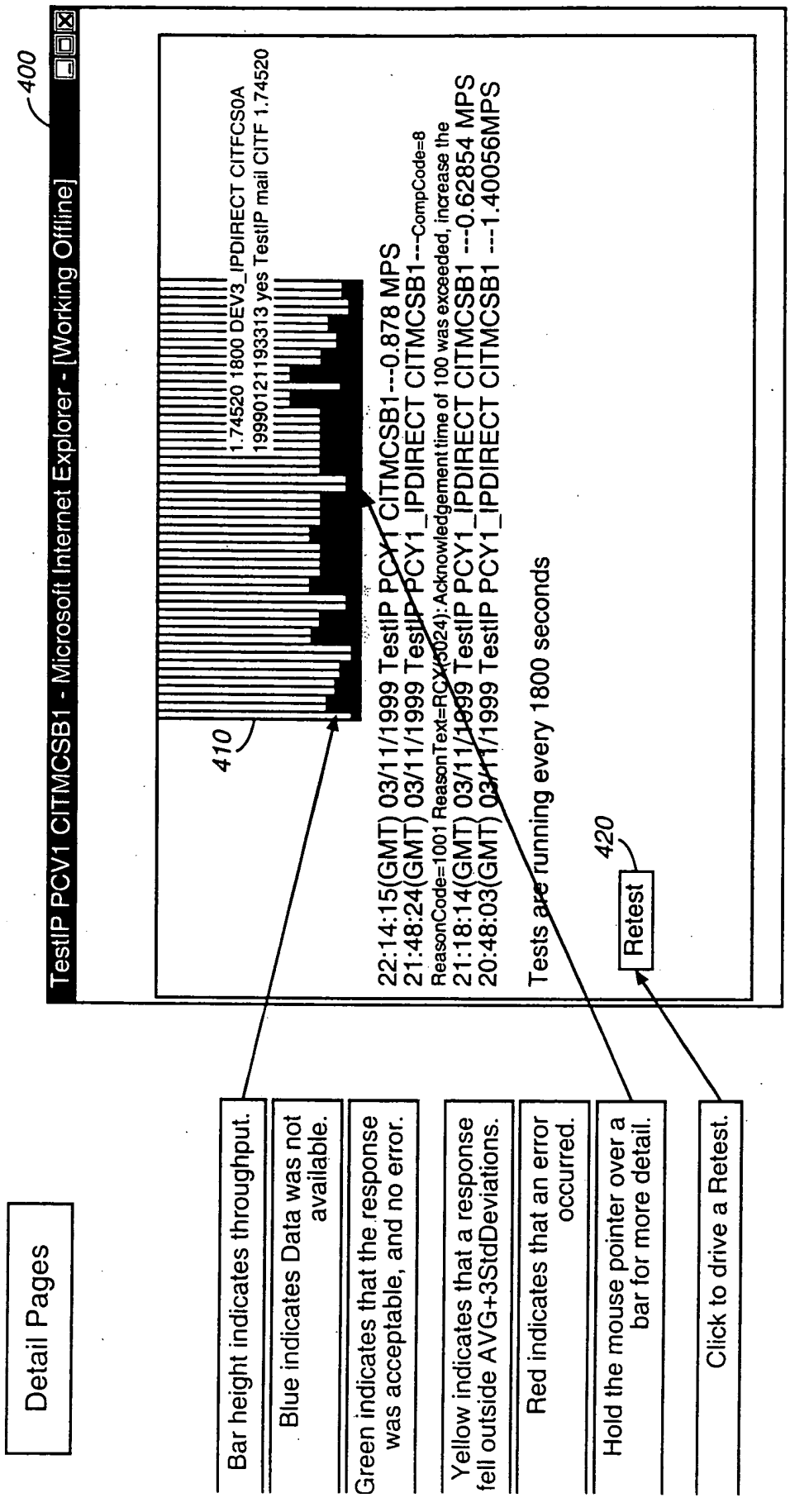

400
TestIP PCV1 CITMCSB1 - Microsoft Internet Explorer - [Working Offline]
1.74520 1800 DEV3_IPDIRECT CITFCS0A
19990121193313 yes TestIP mail CITF 1.74520
410
22:14:15(GMT) 03/11/1999 TestIP PCY1 CITMCSB1---0.878 MPS
21:48:24(GMT) 03/11/1999 TestIP PCY1_IPDIRECT CITMCSB1---CompCode=8
ReasonCode=1001 ReasonText=RCX(3024): Acknowledgement time of 100 was exceeded, increase the
21:18:14(GMT) 03/11/1999 TestIP PCY1_IPDIRECT CITMCSB1 ---0.62854 MPS
20:48:03(GMT) 03/11/1999 TestIP PCY1_IPDIRECT CITMCSB1 ---1.40056MPS
Tests are running every 1800 seconds
420
Retest
Detail Pages
Bar height indicates throughput.
Blue indicates Data was not available.
Green indicates that the response was acceptable, and no error.
Yellow indicates that a response fell outside AVG+3StdDeviations.
Red indicates that an error occurred.
Hold the mouse pointer over a bar for more detail.
Click to drive a Retest.

FIG. 4A

5/6

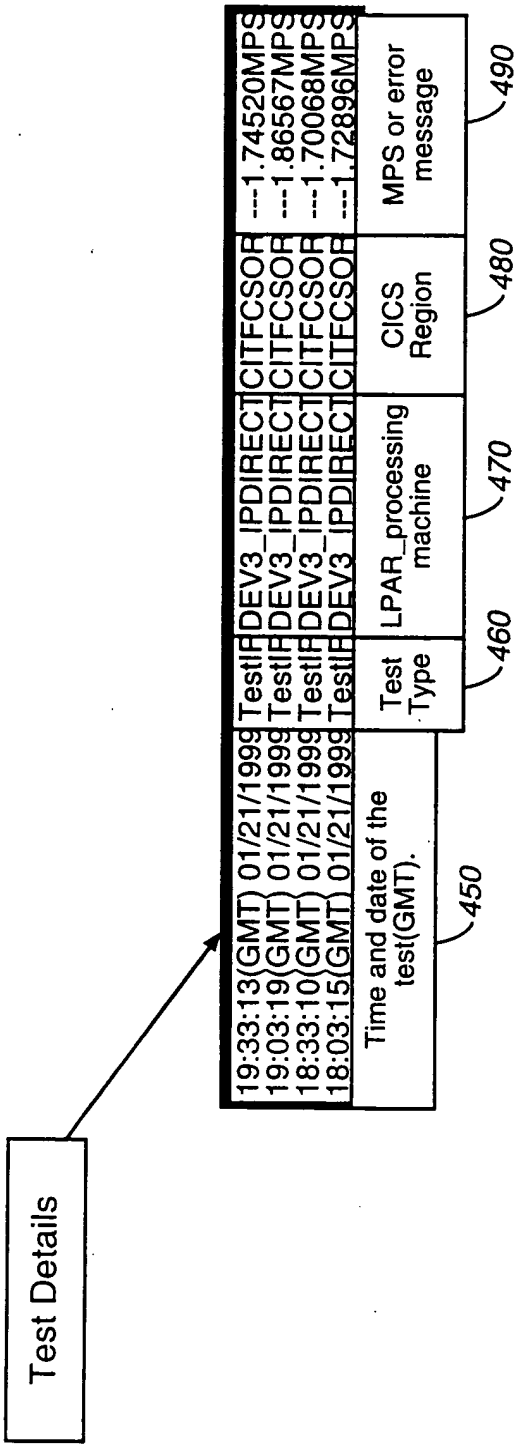

Test Details
Time and date of the test(GMT).
Test Type
LPAR_processing machine
CICS Region
MPS or error message
450
460
470
480
490
19:33:13(GMT) 01/21/1999 TestIP DEV3_IPDIRECT CITFCSOR ---1.74520MPS
19:03:19(GMT) 01/21/1999 TestIP DEV3_IPDIRECT CITFCSOR ---1.86567MPS
18:33:10(GMT) 01/21/1999 TestIP DEV3_IPDIRECT CITFCSOR ---1.70068MPS
18:03:15(GMT) 01/21/1999 TestIP DEV3_IPDIRECT CITFCSOR ---1.72896MPS

FIG. 4B

6/6

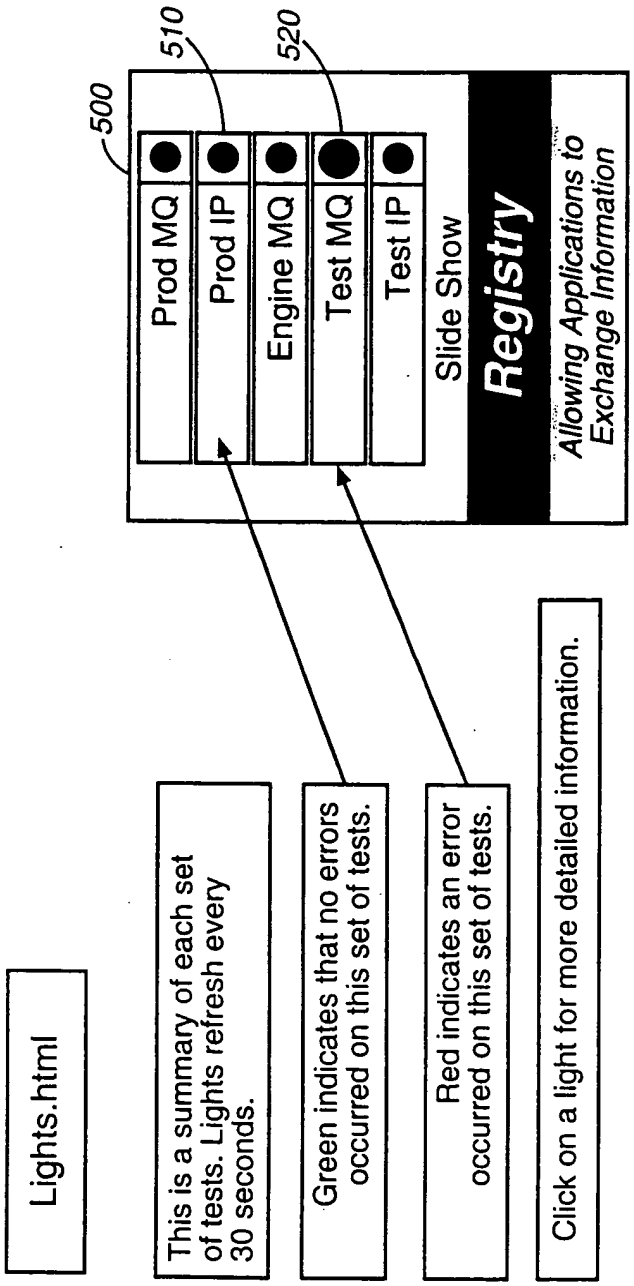

500
510
520
Prod MQ
Prod IP
Engine MQ
Test MQ
Test IP
Slide Show
Registry
Allowing Applications to Exchange Information
Lights.html
This is a summary of each set of tests. Lights refresh every 30 seconds.
Green indicates that no errors occurred on this set of tests.
Red indicates an error occurred on this set of tests.
Click on a light for more detailed information.

FIG. 5